



CV JOINTS INTRODUCTION KIT

CAR

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- Tool kit for maintenance intervention on the drive shaft. Especially for vehicles with high fitting accuracy of the wedge taper profile of the drive shaft in relation to the wheel hub wedge taper profile.
- 10 tension sleeves and 2 tension bolts ensure maximum coverage of markets and models!
- For nut-secured (commonly used) and bolt-secured (e. g. VW/Audi) drive shafts.
- The slide hammer can be used to remove the outer drive shaft joints even when installed.
- Particularly important in the act of replacing the original rubber or thermoplastic sleeves. In order to complete the set, a 3-piece special pliers set, for the special circlips without eyelet, is included.



Components

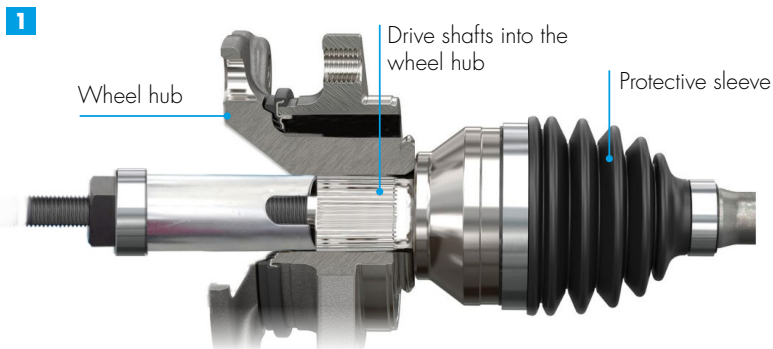
1 x adapter M12x1.25/M16x1.5
1 x screw spindle M16/M12, L = 300 mm
1 x adapter 1-1/2" x 16G, used with the wheel hub drive system
1 x support bushing with thrust bearing
1 x nut M16
1 x slide hammer set 1,4 kg., 3 pcs. (slide hammer/ rod/adaptor M18x1.5 - M12x1.75)
1 x bushing Ø ex. 38 mm, Length 80 mm

1 x bushing Ø 48 mm, Length 100 mm
1 x pliers set for drive shaft, 3 pcs.
2 x tie rod for drive shaft, M14x1.5/M16x1.5
2 x adapters for slide hammer, used to remove the outer drive shaft joints
10 x bushing for drive shaft, M16x1.5/M18x1.5/M20x1.0/M20x1.25/M20x1.5/M22x1.0/M22x1.5/M24x1.5/M27x1.5/M30x1.5

GO CODE **013**
1 with 24 pcs. **kg** 6,8 kg

Application

- 1 Inserting the drive shafts into the wheel hub
- 2 Disconnecting the drive shaft coupling
- 3 Fitting the drive shaft coupling
- 4 Circlips disassembly and assembly on drive shafts



CIRCLIP PLIERS SET FOR DRIVE SHAFT

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Head picture	Pliers type	Heads plier	Length
	Plier 1	Head angled 30°	210 mm
		Pliers head with recess and ring trough	
		Self-closing	
	Plier 2	Head angled 10°	210 mm
		Pliers head with flat and knurled surface	
		Self-closing	
	Plier 3	90° head	210 mm
		wide flat shape with flat surface	
		Self-closing	

- Lock ring pliers set for assembly of locking rings on drive shafts.
- Special pliers with different head shapes for removing and installing external safety driveshafts rings without eyelet.
- Thanks to the slim design, it is easy to reach the rings in any position.
- Comfortable maneuverability thanks to the automatic closing mechanism!

